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				APPLICANT Kenji ITOGA, et al.					
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U.S. PATENT DOCUMENTS									
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME		CLASS	SUBCLASS FILING DA		TE	
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FOREIGN PATENT DOCUMENTS									
EXAMINER'S INITIALS			COUNTRY CLASS		SUBCLASS	Yes	Translation Yes No		
-V	11-14800	Jan. 22,	JAPAN (with English				165	140	
4		1999	abstract)				j		
	0 903 638	Mar. 24, 1999	EUROPEAN			_			
	55-71311	May 16, 1980	JAPAN (with partial English translation)						
	10-172883	June 26, 1998	JAPAN (with English abstract)						
	9-218299	Aug. 19, 1997	JAPAN (v abstract)	vith English					
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
K	"Modeling X-ray proximity lithography", Jerry Z. Y. Guo et al., Journal of Research and Development, Vol. 37, No. 3, may 1993, pp. 331-349								
	"Updated system model for x-ray lithography", M. Khan et al., J. Vac. Sci. Technol. B 12(6), Nov/Dec 1994, pp. 3930-3935								
	"50-nm x-ray lithography using synchrotron radiation", Y. Chen et al., J. Vac. Sci. Technol. B 12(6), Nov/Dec 1994, pp. 3959-3964								
NTT R&D Vol. 43, No. 6, p. 501 (1994)									
EXAMINER				DATE CONSIDERED					